TRIBUTARY SIZE AND DEPTH SIZ	ER MINUTE (GPM) ACRE FEET BER YEAR ACRE FEET
ACRES - FEET FOR LARGATION OF ALL IS ASSURED USE TO WHICH WATER WATER QUEIC FEET PER SECOND (CFS) ATE A PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE) SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE) SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE) SOURCE (WELL, TOWN ALL IS AND DEPTH SIZE AND DEP	IF GROUND WATER EL, INFILTRATION TRENCH, ETC.) ACRE FEET PER YEAR ACRE FEET PER YEAR TO OCTOBER 31: DOMESTIC SUPPLY POPULATION 20 YEARS FROM TODAY ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
IF SURFACE WATER SURGE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE.) SIBUTARY SIBUTARY SIBUTARY SET OWHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) SET OWHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) ACRES - FEET FOR IRRIGATION OF ALL 18 MES DURING YEAR WATER WILL BE REQUIRED ARE PROJECT WAS OR WILL BE STARTED ATE PROJECT WAS OR WILL BE STARTED LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANG SALONS FOR ALLONS FOR MARK AND IDENTIFY EACH POINT OF DIVERSION, WITH A PROJECT WAS OR WILL SE STARTED TO THE DIVERSION SHOW AND COMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS. ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS. ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCOMPANYING SECTION MAPS. ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION	EL, INFILTRATION TRENCH, ETC.) OCTOBER 31 IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
DURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE) A BIBUTARY N/A BIBUTARY BIBUTARY N/A BI	IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
DIBUTARY NIA BIZE AND DEPTH	DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
USE E TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) ADMESTIC PRIGATION CONTINUOUS CONT	ACRE FEET PER YEAR ACRE F
ETO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) ADMESTIC EREGATION CONTINUOUS ACCUMENTATION OF ALL IS ACCOMPANYING YEAR WATER WILL BE REQUIRED TRIGATION, NUMBER OF ACRES UNITS BY TYPE, E.G. 1-HOME. 1-MOBILE HOME. 2-CAMPSITES, ETC. APRIL 11 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY 13, 3, 4 NACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW DRITH-SOUTH AND EAST-WEST DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION (SMARL) CACATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	ACRE FEET PER YEAR ACRE F
TRRIGATION OF WATER WILL BE REQUIRED ACRES - FEET FOR IRRIGATION OF ALL BE ACRES UNITS BY TYPE, E.G. 1-HOME ACRES - FEET FOR CONTINUOUS COMMUNITY THE PROJECT WAS OR WILL BE STARTED ACRES OF (GIVE NAME OF PLAT OR ADDITION) TO BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE 3,3,4 IF NOT IN PLATTED PROPERTY IF NOT IN PLATTED PROPERTY IN ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION, SHOW DORTH-SOUTH AND EAST-WEST DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION OF TOWNSHIP N. SECTION TOWN PROPERTY SECTION OF PROPERTY CORNER TO THE DIVERSION OR PROPERTY CORNER TO THE DIVERSION. SECTION TOWN PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW DORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SECTION TOWNSHIP N.	ACRE FEET PER YEAR 76 IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY N/A DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
THE TO WHICH WATER IS TO BE APPLIED (DOMESTIC SUPPLY, IRRIGATION, MINING, MANUFACTURING, ETC.) AND STICE PROJECT OR CONTINUOUS CONT	ACRE FEET PER YEAR ACRE F
THER QUANTITY OF WATER ROUESTED USING UNITS OF: CUBIC FEET PER SECOND (CFS) OR CALLONS F ALCRES - FEET FOR IRRIGATION OF ALL 18 AN RES DURING YEAR WATER WILL BE REQUIRED ARKES - FIET FOR CONTINUOUS COMMUNITY HOMES IRRIGATION, NUMBER OF ACRES UNITS BY TYPE, E.G. 1-HOME. 1-MOBILE HOME. 2-CAMPSITES, ETC. 4 HOW ARCH 1 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANGE 3.4 SHORT PLAT # 1085 IF NOT IN PLATTED PROPERTY N ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW DRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	ACRE FEET PER YEAR ACRE F
TO ACRES FEET FOR IRRIGATION OF ALL BANGES DURING YEAR WATER WILL BE REQUIRED HAMES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF ALL BANGES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF ALL BANGES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF ALL BANGES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF ALL BANGES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF ALL BANGES - FEET FOR CONTINUOUS COMMUNITY HOMES - FEET FOR IRRIGATION OF FACE HOMES - FEET FOR IRRIGATION OF FACE HOMES - FEET FOR IRRIGATION OF FACE HOMES - HOMES - FEET FOR INDICATE HOMES - HO	IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY N/A DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
TREES - FEET FOR IRRIGATION OF ALL 18 AND INTERPOLATION OF ALL 18 AND INTERPOLATION OF ALL 18 AND INTERPOLATION, NUMBER OF ACRES JIF DOMESTIC USE, NUMBER OF ACRES JIF DOMESTIC USE, NUMBER OF UNITS BY TYPE, E. G. 1-HOME, HOSBILE HOME, 2-CAMPSITES, ETC. JOHN PROJECT WAS OR WILL BE STARTED LOCATION OF POINT OF DIVERSION/WITH ACCOMPANYING SECTION APPORTED TO TOWN RANGED TO THE DIVERSION, SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SECTION TOWN RANGED TO THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SECTION TOWNSHIP N.	IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY N/A DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
IRRIGATION, NUMBER OF ACRES IF DOMESTIC USE, NUMBER OF LINE O	DOMESTIC SUPPLY FOR IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY N/A DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
IRRIGATION, NUMBER OF ACRES JIF DOMESTIC USE, NUMBER OF UNITS BY TYPE, E.G. 1-HOME, 1-MOBILE HOME, 2-CAMPSITES, ETC. THE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR WILL BE COMPLETED ARCH LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY TO BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SHORT PLAT #1085 ARCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW PARTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	DRAWAL ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
IF DOMESTIC USE, NUMBER OF 20 IF DOMESTIC USE, NUMBER OF UNITS BY TYPE, E.G. 1-HOME. 1-MOBILE HOME, 2-CAMPSITES, ETC. 4 HOW ARCH 11 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY T BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SHORT PLAT # 1085 ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW DATH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	DRAWAL ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
UNITS BY TYPE, E.G. 1-HOME. 1-MOBILE HOME. 2-CAMPSITES, ETC. 4 HOW THE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR WILL BE COMPLETED APRIL 11 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY THE BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANG SHORT PLAT # 1085 ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW DRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	DRAWAL ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
UNITS BY TYPE, E.G. 1-HOME. 1-MOBILE HOME, 2-CAMPSITES, ETC. 4 HOW THE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR WILL BE COMPLETED APRIL 11 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY TO BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANG 3,4 SHORT PLAT # 1085 ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW DISTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	DRAWAL ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
TE PROJECT WAS OR WILL BE STARTED APRIL 11 1981 LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY T BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SECTION TOWN RANG SHORT PLAT # 1085 IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	DRAWAL E ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
LOCATION OF POINT OF DIVERSION/WITH IF IN PLATTED PROPERTY IF BLOCK OF (GIVE NAME OF PLAT OR ADDITION) SHORT PLAT # 1085 IF NOT IN PLATTED PROPERTY I ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW 1987H-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW PRITH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERSION. SCATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
SHORT PLAT # 1085 IF NOT IN PLATTED PROPERTY ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW CORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWN RANGE 8 28 28 28 28 28 28 28 28 28	ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
JET 1 LEUNG WITHEN SWABEX IF NOT IN PLATTED PROPERTY IF ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION
A ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	
A ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	- JSE XU NE XU
ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POINT OF DIVERSION. SHOW ORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR PROPERTY CORNER. SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	
SO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY CORNER TO THE DIVERS CATED WITHIN (SMALLEST LEGAL SUBDIVISION) SECTION TOWNSHIP N.	
	ON OR WITHDRAWAL.
DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER	RANGE (E. OR W.) W.M. COUNTY
DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER	
DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAME & ADDRESS OF OWNER	
LEGAL DESCRIPTION OF PROPERTY ON WHICH W	ATER IS TO BE USED
TTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE WATER WILL BE USED)	
REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COPY CAREFULLY IN THE SPACE	E BELOW.
LOT # 1, #2, #3, #4.	
))))	

ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH	THE WATER IS TO BE USED (INCLUD	ING WATER PROVIDED BY		
IRRIGATION DISTRICTS OR DITCH COMPANIES.)			L YES	MO MO
IF YES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UND	ER WHAT AUTHORITY			
10/17				
	THIS FORM ONLY IF 1			
APPLICATION INC	CLUDES IRRIGATION AS	S A USE		
IN ORDER TO IMPLEMENT THE PROVISIONS OF INITIATIVE MEASURE NUMBER 59, THE FOLLOWING QUESTIONS:	E FAMILY FARM WATER ACT WHICH WAS	PASSED BY THE VOTERS ON	NOVEMBER 3, 1977, WE	MUST ASK THE
DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTERI	EST IN THE STATE OF WASHINGTON FY	CEED 2000 ACRES FOR THE	FOLLOWING THREE CA	ATEGODIES:
1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTER		occo zooo nonco ron me	YES X	NO
2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH TH	HE DEPARTMENT OF ECOLOGY.		YES 🛛	NO
3. LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION.	Software 1	1/	P-yes 🛛	NO D
PLEASE SIGN AND RETURN Charles Marcone, M	martine	Tauren	Ul For	20
	(Signature of Landowner)			
	7/23/9/			
	(Date)			
DESCRIPTION OF SYS	TEM PROPOSED OR I	NSTALLED		
(FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POV				
SIZE 6" SP 1620 20 HP	PIPE DIA 3" &	7/2 419	BOOSTER	PUMP
APROX 400 SPRINKLERS				
0. /				
4,19				
N'N'				
2014				
14 14				
REMARKS				
- A' W				
4 1/0 /				
(V/D0//				
6V/V//				
IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORE POINT, A STORAGE PERMIT MUST BE FILED IN ADDITION T				
TIONS, FROM THE DEPARTMENT OF ECOLOGY.				
	SIGNATURES	1		1
LAURENT BIRE	marient	Lac	erent t	se io
LAURENT POIRE &		APPLICANT'S SIGN	ATURE	
WIMARTINIR	ymaning	Lucas	JUL 1	
CHARLIE MARCOLX LEGAL LANDOWNERS NAME	LEGAL I	LANDOWNER'S SIGNATURE (re.
1. PALPE 3704 WWERNET	- PASCOWA	DESCRIBED IN ITEM N	JMBER 5)	1000
WI MARTIN JR RT 4 BOX 453:	SKENNWA 9933	ZIEGAL LANDOWNER'S	ADDRESS	
C.MARLOUX 2505 SO ZILLAH KENNEWICK	C 183 R.	+3	1300000	1293
FOR O	OFFICE USE ONLY			
STATE OF WASHINGTON				
DEPARTMENT OF ECOLOGY				
DEPARTMENT OF ECOLOGY				
This is to certify that I have	ve examined this application	on together with the	he accompanyir	ng maps
and data, and am returning it for correction or cor	mpletion as follows:			
			• • • • • • • • • • • • • • • • • • • •	
In order to retain its prior	rity date, this application	must be returned	to the Depart	ment of
	10			
Ecology, with corrections, on or before				
Witness my hand this		, 19		